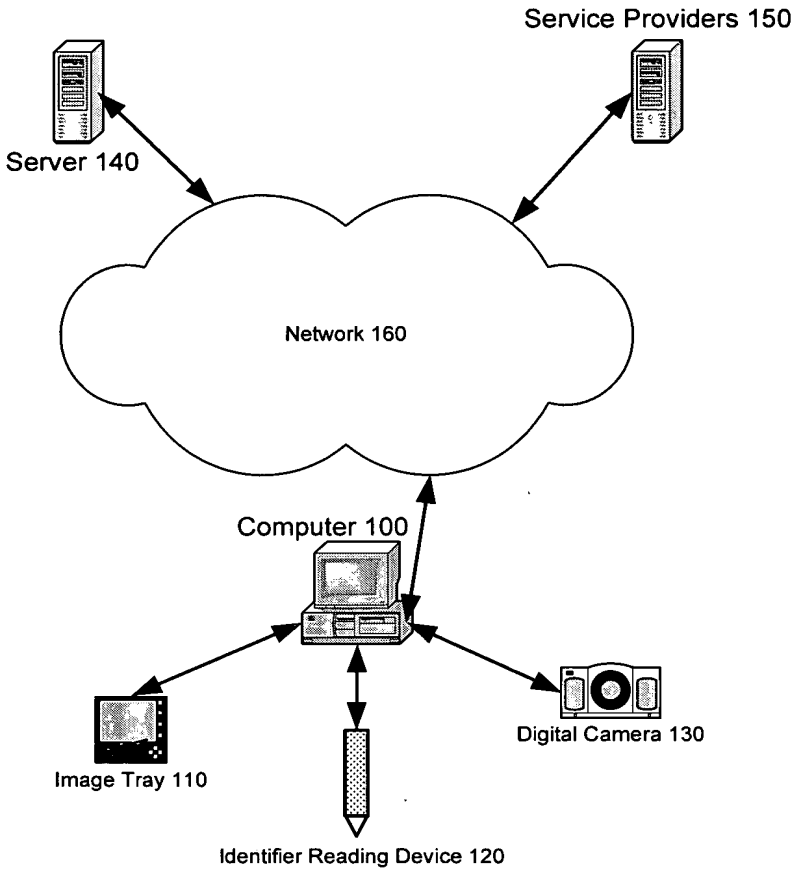
Service Providers 150
Server 140
Network 160
Computer 100
Image Tray 110
Digital Camera 130
Identifier Reading Device 120

FIG. 1

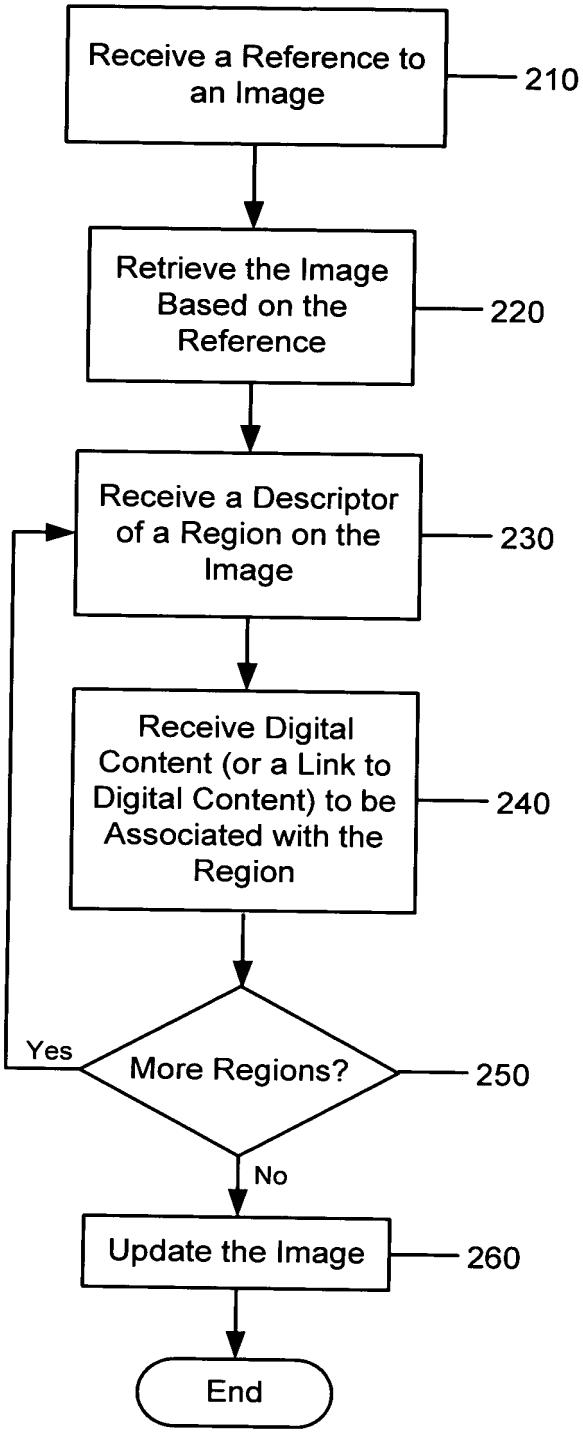
Receive a Reference to an Image
210
Retrieve the Image Based on the Reference
220
Receive a Descriptor of a Region on the Image
230
Receive Digital Content (or a Link to Digital Content) to be Associated with the Region
240
Yes
More Regions?
250
No
Update the Image
260
End

FIG. 2

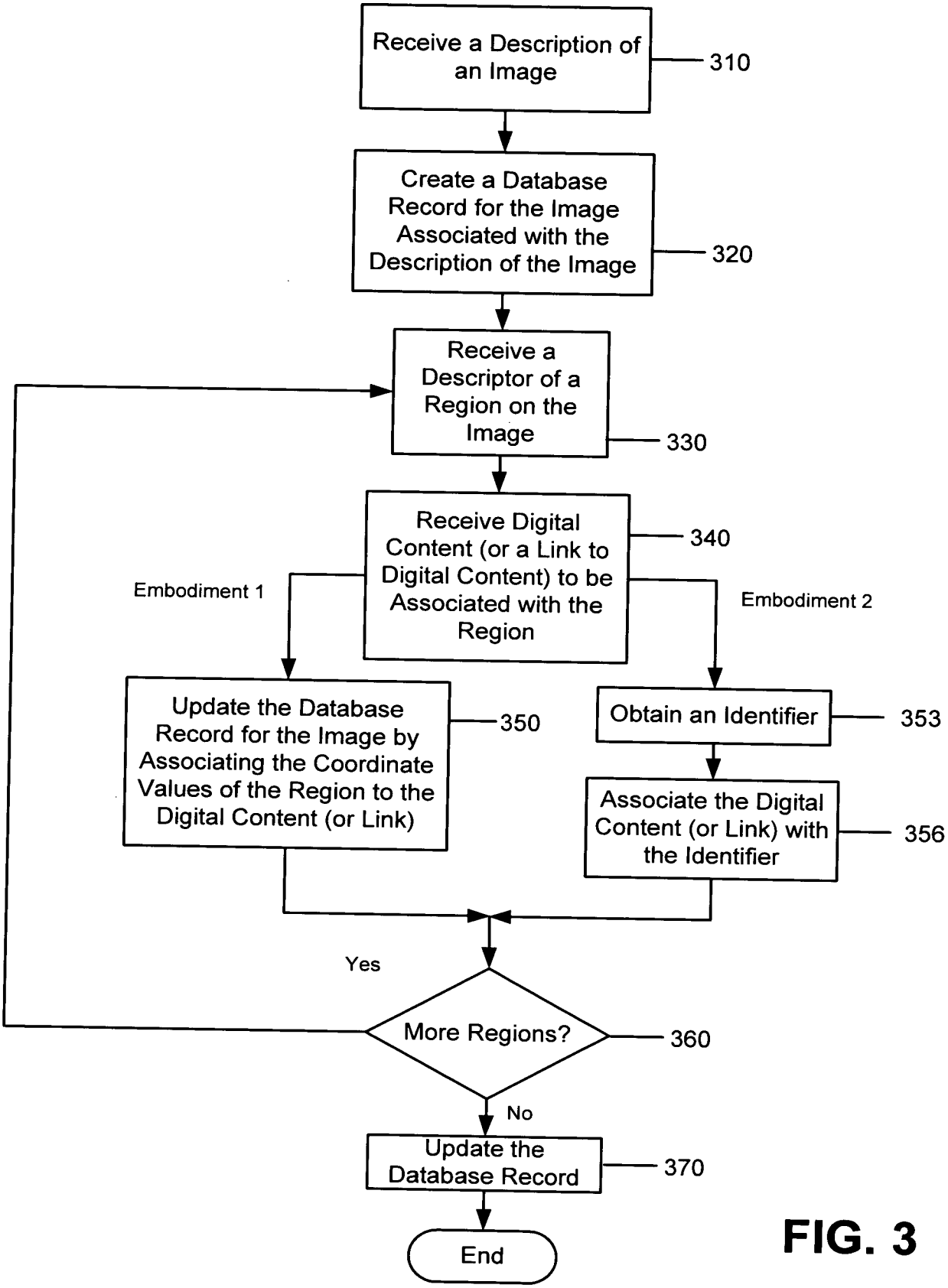
Receive a Description of an Image
310
Create a Database Record for the Image Associated with the Description of the Image
320
Receive a Descriptor of a Region on the Image
330
Receive Digital Content (or a Link to Digital Content) to be Associated with the Region
340
Embodiment 1
Embodiment 2
Update the Database Record for the Image by Associating the Coordinate Values of the Region to the Digital Content (or Link)
350
Obtain an Identifier
353
Associate the Digital Content (or Link) with the Identifier
356
Yes
More Regions?
360
No
Update the Database Record
370
End

FIG. 3

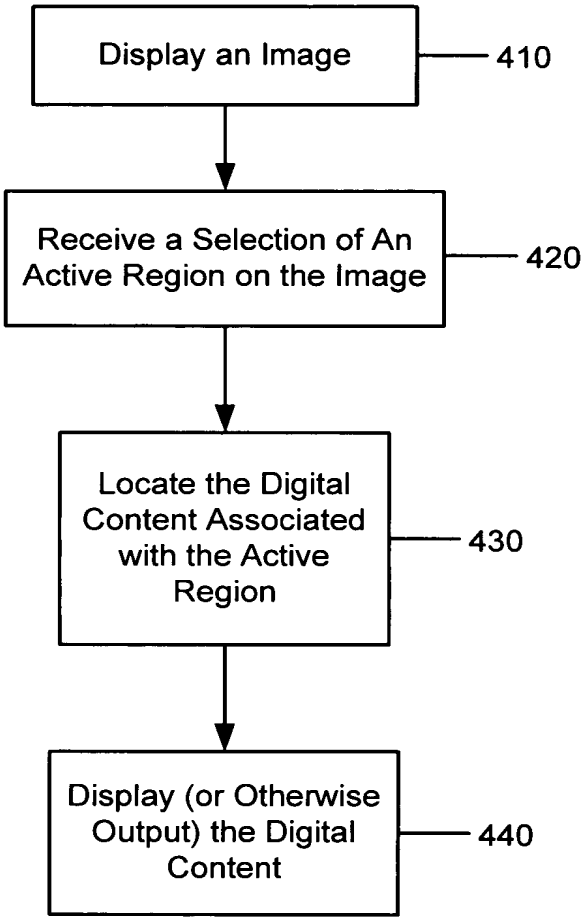
Display an Image
410
Receive a Selection of An Active Region on the Image
420
Locate the Digital Content Associated with the Active Region
430
Display (or Otherwise Output) the Digital Content
440

FIG. 4

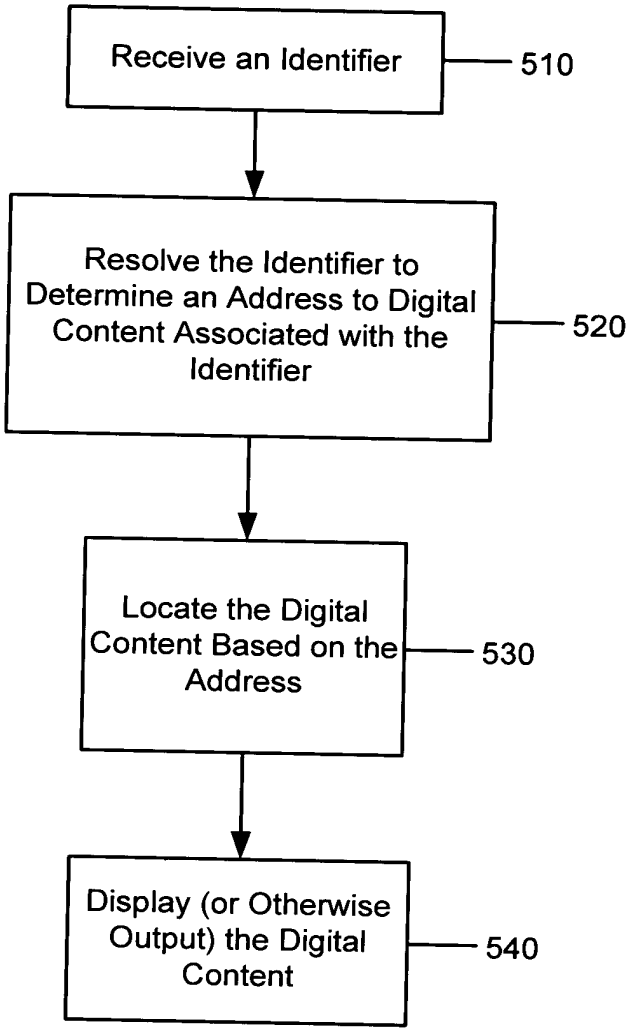
Receive an Identifier
510
Resolve the Identifier to Determine an Address to Digital Content Associated with the Identifier
520
Locate the Digital Content Based on the Address
530
Display (or Otherwise Output) the Digital Content
540

FIG. 5

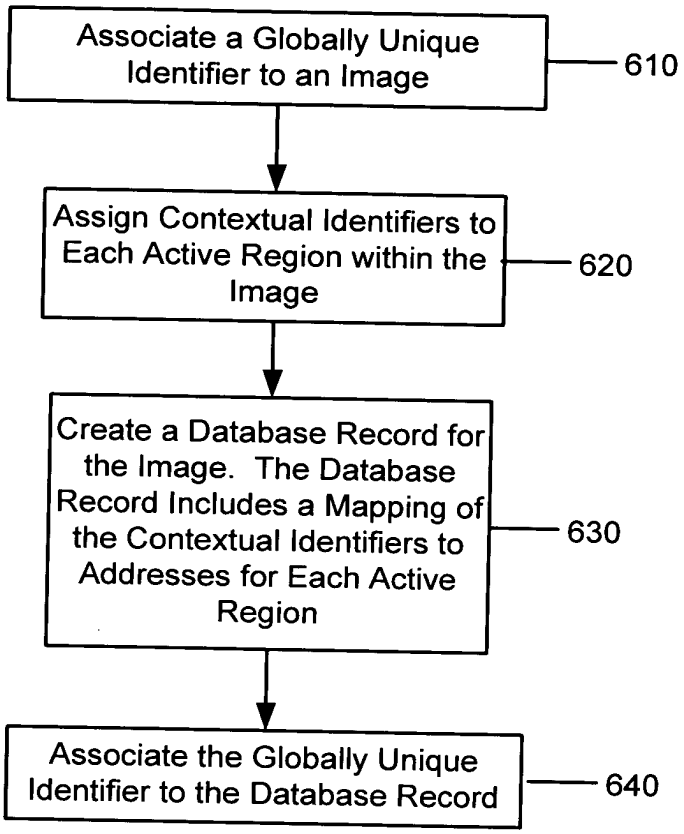
Associate a Globally Unique Identifier to an Image
610
Assign Contextual Identifiers to Each Active Region within the Image
620
Create a Database Record for the Image. The Database Record Includes a Mapping of the Contextual Identifiers to Addresses for Each Active Region
630
Associate the Globally Unique Identifier to the Database Record
640

FIG. 6

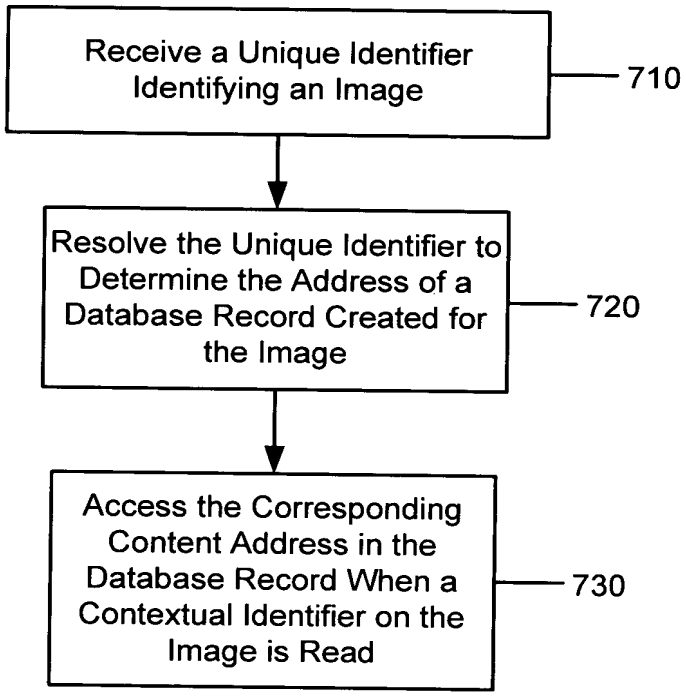
Receive a Unique Identifier Identifying an Image
710
Resolve the Unique Identifier to Determine the Address of a Database Record Created for the Image
720
Access the Corresponding Content Address in the Database Record When a Contextual Identifier on the Image is Read
730

FIG. 7